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Substitute Form PTO-1449 (Modified) U.S. Department of Commerce Patent and Trademark Office	Attorney's Docket No. 10857-011001	Application No. 10/053,492
Information Disclosure Statement by Applicant (Use several sheets if necessary) (37 CFR §1.98(b))	Applicant Gregg E. Favalora et al.	
	Filing Date November 2, 2001	Group Art Unit

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U.S. Patent Documents

Examiner Initial	Desig. ID	Document Number	Publication Date	Patentee	Class	Subclass	Filing Date If Appropriate
GL	AA	5,172,251	12/15/1992	Benton et al.	359	9	
GL	AB	5,907,312	05/25/1999	Sato et al.	345	31	
GL	AC	5,926,294	07/20/1999	Sato et al.	359	22	
	AD						
	AE						

Foreign Patent Documents or Published Foreign Patent Applications

Examiner Initial	Desig. ID	Document Number	Publication Date	Country or Patent Office	Class	Subclass	Translation Yes	Translation No
	AF							

Other Documents (include Author, Title, Date, and Place of Publication)

Examiner Initial	Desig. ID	Document
GL	AG	Neil et al., " Spatial Light Modulator Based Three-Dimensional Multiplanar Display" *SPIE 3012:337-341 (1997).*
GL	AH	Miyazaki et al., " Volume Scanning three-dimensional display that uses an inclined image plane"*Applied Optics vol. 40, no. 20, pages 3354-3358, July 2001.*
GL	AI	Jones et al., "Real-Time Three-Dimensional Display Based On The Partial Pixel Architecture" *Optics Letters vol. 20,no.12, pages 1418-1420, June1995.*
GL	AJ	Kullick et al., "Partial Pixels: a three-dimensional diffractive display architecture" *J. Optic. Soc. Am. A vol. 12, no. 1, pages 73-83 January 1995.*
GL	AK	Nordin et al., "Demonstration of a Novel Three-Dimensional autostereoscopic display" *Optics Letters 19: 12 pages 901-903, June 1994.*
GL	AL	Sunny Bains, " Alabama researchers create real-time 3D Display" http://www.spie.org/web/oer/january/jan97/ltconstr.html
GL	AM	Perlin et al., "Recent Advances in the NYU Autostereoscopic Display" *Proceedings of the SPIE, 4297:22-24, San Jose Calif (2001)*
GL	AN	Perlin et al., "An Autostereoscopic Display" Computer Graphics, vol. 33, no.3
GL	AO	Kishigami et al., "Real-time color three-dimensional display system using holographic optical elements" *SPIE 4296:102-107 (2001).*
GL	AP	Slinger et al., "Progress and prospects for practical electro-holographic display systems" *SPIE 4296:18-32 (2001).*

Examiner Signature	Date Considered
	12/10/04

EXAMINER: Initials citation considered. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

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Examiner Initial	Desig. ID	Document Number	Publication Date	Patentee	Class	Subclass	Filing Date If Appropriate
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GL	AE	0075698A1	Dec. 14, 2000	WO				
GL	AF	01078409A3	Oct. 18, 2001	WO				
GL	AG	01088598A3	Nov. 22, 2001	WO				
GL	AH	0178409A2	Oct. 18, 2001	WO				
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GL	AK	LeRoy D. Dickson et al., "Holography in the EBM 3687 Supermarket Scanner," IBM J. Res. Develop., 26(2):228-234, March 1982
GL	AL	Ritsuko Kishigami et al., "Real-time color three-dimensional display...," Practical Holography XV and Holographic Materials VII, Stephone A. Benton, Sylvia H. Stevenson, T. John Trout, eds., Proceedings of SPI 4296:102-107, 2001
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Examiner Initial	Desig. ID	Document Number	Publication Date	Patentee	Class	Subclass	Filing Date If Appropriate
✓	AA	5,745,197	Apr. 28, 1998	Leung et al.			
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